

REPRODUCTION BY OTHER THAN THE ISSUING OFFICE IS PROHIBITED. Copy No.

Signal Center Transmission Copy – DO NOT DETACH – Forward with Master

Approved For Release 2009/04/02: CIA-RDP78B03824A000300020052-5

25X1

то	INFO	CITE					
PAGE 2 OF 4							
INFO:		N RO	DUTINE	OPERATIONAL IMMEDIATE	=		
CONF:		E DE	FERRED	PRIORITY	INITIALS		
FROM:		PR		1	INITIALS		
то :							
DATE:							
UNIT : EXT :	SECREI	3		6			
ORIG ;	SECRET	2		5	-		
•	CLASSIFIED MESSAGE	ROUTING					
Approve	d For Release 2009/04/02 : CIA-RDP78	BB03824A00)0300020	052-5			

SUBJECT: EVALUATION OF OLD HEAD MISSION G-117, 31 MAR 70

1. IMAGE QUALITY: THE OVERALL IMAGE QUALITY IS FAIR. THE
QUALITY IS GENERALLY VARIABLE WITH THE BEST IMAGERY BEING ALONG THE
TITLED EDGE OF THE FWD LOOKING FRAMES. IN GENERAL THE NON-TITLED
EDGE OF THE FWD FRAMES AND THE AFT FRAMES CONTAINS IMAGERY WHICH
HAS AN OUT OF FOCUS APPEARANCE AND LACKS GOOD EDGE DEFINITION. THIS
APPEARS TO BE THE RESULT OF INTERNAL THERMAL GRADIENTS. SOME
INSTANCES OF SMEAR IN THE SCAN DIRECTION WERE NOTED ALONG WITH IMAGE
DEGRADATION RESULTING FROM VEHICLE VIBRATIONS. ATMOSPHERICS SIGNIFICANTLY AFFECTED THE IMAGE QUALITY. CLOUD COVER AFFECTS APPROXIMATELY
40 PERCENT OF THE ENTIRE MISSION. HOWEVER, THE MAJORITY OF THIS CLOUD
COVER AFFECTS A MAJOR PORTION OF THE TERRAIN IMAGERY. MOST OF THE CLEAR
WEATHER OCCURRED OVER WATER. AS A RESULT, THE INTERPRETATION SUITABILITY
IS CONSIDERED TO BE POOR TO FAIR.

2. MSN DATA:

A. G-117, 31 MAR 70

SECRET

RELEASING OFFICER

AUTHENTICATING OFFICER

Approved For Release 2009/04/02 : CIA-RDP78B03824A000300020052-5 CLASSIFIED MESSAGE ROUTING ORIG ; SECRET UNIT: 3 6 EXT: DATE: TO : FROM: INITIALS DEFERRED PRIORITY CONF: INITIALS **OPERATIONAL** ROUTINE IMMEDIATE INFO: PAGE 3 OF 4 TO INFO CITE

- B. I-2, 8007
- C. A/C 330
- D. STEREO
- E. T/O: 1115Z, C/ON: 1327Z
- F. 3404
- G. MX819-1, NRTSC
- H. AVG GAMMA: 1.65
- I. SLIT: 0.085 IN
- 3. ORIGINAL NEGATIVE:
- A. EXPOSURE: SLIGHTLY UNDEREXPOSED IN THE BEGINNING TO ADEQUATELY EXPOSED.
- B. DENSITY AND CONTRAST: GENERALLY MEDIUM WHERE NOT AFFECTED BY ATMOSPHERICS.
- C. IMAGED DEGRADATIONS: NONE OTHER THAN THOSE CONSIDERED CHARACTERISTIC OF UNIT #8007.
- D. PHYSICAL DEGRADATIONS: FINE EMULSION SCRATCHES PARALLEL TO THE MAJOR AXIS ARE PRESENT THROUGHOUT THE MISSION. THERE WERE COORDINATING OFFICERS

SECRET

RELEASING OFFICER

AUTHENTICATING OFFICER

Approved For Release 2009/04/02 : CIA-RDP78B03824A000300020052-5 CLASSIFIED MESSAGE ROUTING 1	то	INFO		CITE				
CLASSIFIED MESSAGE ORIG: UNIT: SECRET SECRET 1	PAGE 4 OF 4							
CLASSIFIED MESSAGE ORIG : UNIT : EXT : DATE : TO : FROM: CONF: CLASSIFIED MESSAGE ROUTING 1	INFO:		£ 7.0 E	ROUTINE			HATTACS	
CLASSIFIED MESSAGE ORIG: UNIT: EXT: DATE: TO: FROM:	CONF:		E E D	DEFERRED	-		INITIALS	
ORIG : SECRET ROUTING 1	FROM:		PR	DEEEBOLD		BRIORITY	INITIALS	
ORIG: UNIT: EXT: DATE: CLASSIFIED MESSAGE ROUTING 1			1					
ORIG: UNIT: EXT: CLASSIFIED MESSAGE ROUTING 1	TO :							
ORIG: UNIT: CLASSIFIED MESSAGE ROUTING 1 4 2 5								
CLASSIFIED MESSAGE ROUTING ORIG:			1 —					
		SECRET	1					
		CLASSIFIED MESSAGE	ROUTING					
\narayad Lar Dalaaca 2000/04/02 + C1A D10D/9D03924A0000200020062	• •	or Release 2009/04/02 : CIA-RDP78	B03	824A000300	0200	152-5		

THREE HEAT SPLICES AND ONE ULTRASONIC SPLICE ON THIS MISSION.

- F. DATA RECORDING EQUIPMENT: ALL SYSTEMS FUNCTIONED PROPERLY.
- G. OTHER: THE LAST TITLED FRAME IS 1188 COUNTER 1193. THIS BIAS HELD THROUGHOUT THE MISSION.
- 4. POSITIVES: ADEQUATE FOR EXPLOITATION PURPOSES.

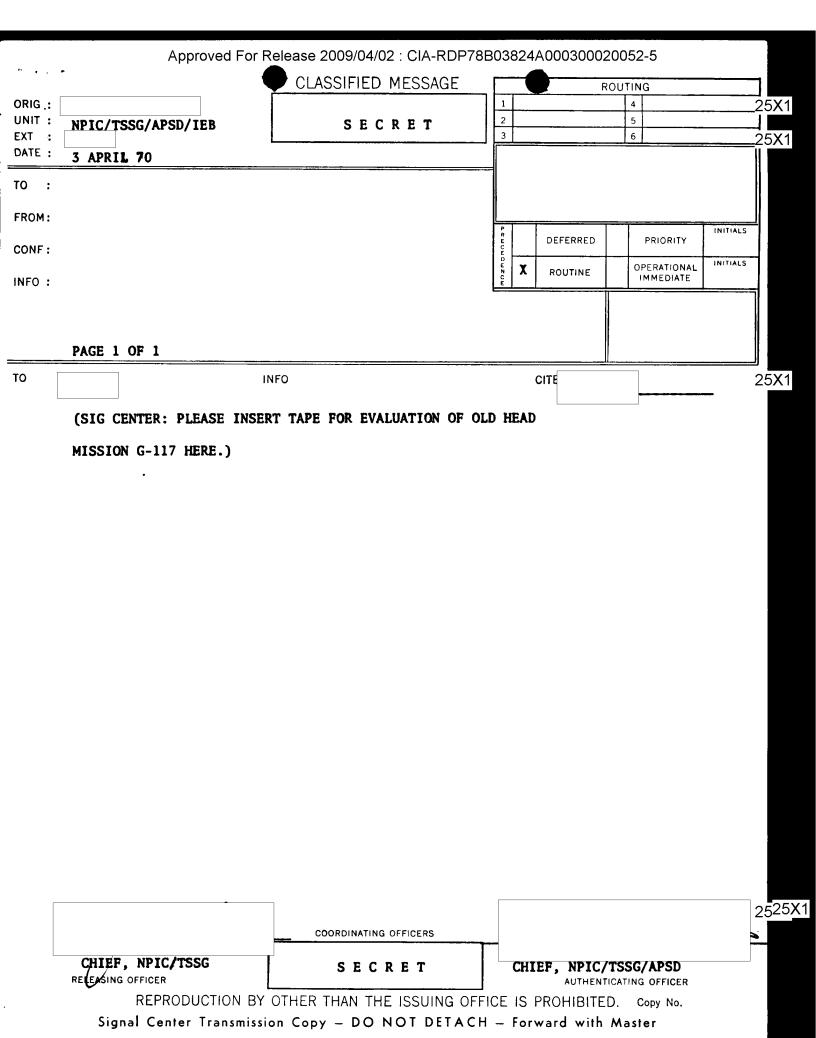
END OF MESSAGE

COORDINATING OFFICERS

SECRET

RELEASING OFFICER

AUTHENTICATING OFFICER



Approved For Release 2009/04/02 : CIA-RDP78B03824A000300020052-5